

EXHIBIT D

Note: all of these are rough values, and could be slightly off; there is also obviously a chance of typos etc. They also change a bit over time as trades happen

Liabilities		Assets		Less liquid		Illiquid			
Ticker	Liability	Liquid Ticker	Deliverable now	Before this week	Deliverable	Before this week	Ticker	Deliverable	Before
LayerZero	-45,000,000	HOOD	472,291,833	579,183,374	FTT	553,903,773	other ventures	1,475,000,000	1,475,000,000
EUR	-114,536,254	USD in Ledger Prime	200,000,000	200,000,000	SRM	2,187,876,172	GDA	1,150,000,000	1,150,000,000
Genesis	-200,000,000	USDB	73,001,646	73,223,641	SOL	981,902,267	Anthropic	500,000,000	500,000,000
BlockFi	-215,000,000	DAI	28,491,686	28,464,601	MAPS	616,372,827	PYTH	63,766,000	63,766,000
USDT	-796,482,404	DOT	28,384,450	32,522,098	Locked USDT	500,000,000	TWTR	43,293,943	34,986,915
ETH	-671,542,668	PAXG	23,767,062	23,244,430	OXY	54,008,094	TRUMPLOSE	7,394,877	7,394,877
BTC	-1,412,738,406	JPY	21,758,186	21,979,251	STG	45,511,034			
USD	-5,135,280,129	TUSD	15,991,381	16,034,265	ETHE	53,155,549			
Other	-268,462,711	EURT	12,117,879	11,847,808	FIDA	36,492,962			
		BRZ	9,049,093	8,708,731	MSOL	26,558,417			
		BRL	7,017,295	6,753,417	ASD	33,946,248			
		WXR	6,987,896	9,298,681	BITW	26,527,697			
		PAX	1,000,714	1,002,277	Others	17,860,159			
					GBTC	3,304,945			
					APT	312,092,943			

Hidden, poorly internally labeled "fiat@" account -8,000,000,000
 Withdrawals on Sunday 5,000,000,000

There were many things I wish I could do differently than I did, but the largest are represented by these two things: the poorly labeled internal bank-related account, and the size of customer withdrawals during a run on the bai

		Liabilities + liquid		Short term deliverability vs demand	
		Liabilities	Liquid	Normal	Accute Fear
Today's prices		-8,859,042,572	899,859,124	3.60x	0.20x
October's prices		-8,859,042,572	1,012,262,574	4.05x	0.23x
Before Sunday	Today's prices	-13,859,042,572	5,899,859,124	23.60x	0.85x
\$5b of withdrawals	October's prices	-13,859,042,572	6,012,262,574	24.05x	0.87x